SEPA

POTENTIAL HAZARDOUS WASTE SITE

REGION SITE NUMBER (to be as-

IDENTIFICATION AND PRELIMINARY ASSESSMENT

LA01317

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment). File this form in the Regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.

I. SITE IDENTIFICATION							
A. SITE NAME (FORMERTY & division of B. STREET (or other identifier)							
DELTA SHIPYARD Delta Ironworks)	Industrial Blvd.						
C. CITY	D. STATE E. ZIP CODE	F. COUNTY NAME					
Houma	LA 70360	Terrebonne Parish					
G. OWNER/OPERATOR (If known)							
1. NAME Ralph ArcenEaux, Vice President		2. TELEPHONE NUMBER					
7		(504)868-7450					
H. TYPE OF OWNERSHIP							
Attachment A)							
J. HOW IDENTIFIED (i.e., citizen's complaints, OSHA citations, etc.)		K. DATE IDENTIFIED					
Part of the old Delta Iron Works listed	on the WAPORA File "D"	(mo., day, & yr.)					
(Site number LA 01317)		Unknown					
L. PRINCIPAL STATE CONTACT							
1. NAME Frank Dautriel, LA Dept. of Nat'l Re	sources	2. TELEPHONE NUMBER					
ACCOMPANIE DE PROPRIEDA DE PROPRIEDA DE LA COMPANIE DEL COMPANIE DE LA COMPANIE D	**************************************	(504)342-1227					
II. PRELIMINARY ASSESSME	NT (complete this section last)						
A. APPARENT SERIOUSNESS OF PROBLEM							
□ 1. HIGH □ 2. MEDIUM \(\) 3. LOW □ 4. NONE □ 5. UNKNOWN \(\alpha \al							
B. RECOMMENDATION		SUPERFUND					
1. NO ACTION NEEDED (no hazard)	2. IMMEDIATE SITE INSPEC	TION NEEDED FILE					
	a. TENTATIVELY SCHEDU	LED FOR:					
3. SITE INSPECTION NEEDED	b. WILL BE PERFORMED	APR 3 0 1992					
TO BY A MANAGEMENT OF THE STATE							
b. WILL BE PERFORMED BY:		REORGANIZED					
	A. SITE INSPECTION NEEDS						
Company of the second s	SEE ATTACHME	NTA.					
C. PREPARER INFORMATION		La DATE (TO deu Aura)					
1. NAME Deborah A. Vaughn	2. TELEPHONE NUMBER	3. DATE (mo., day, & yr.)					
Veboret a Vang	(214)742-4521	3/11/81					
III. SITE	FORMATION						
A. SITE STATUS							
1. ACTIVE (Those industrial or	Those sites that include such inci	identa like "midnisht dumpins" where					
municipal sites which are being used sites which no longer receive (Those sites that include such incidents like "midnight dumping" where for waste treatment, storage, or disposal wastes.)							
on a continuing basis, even if intre-							
B. IS GENERATOR ON SITE?							
1. NO X 2. YES (specify generator's four-digit SIC Code): 3731, 3732							
C. AREA OF SITE (In acres) D. IF APPARENT SERIOUSN	ESS OF SITE IS HIGH, SPECIFY CO						
Approx. 40	c.) 2. LONGITU	DE (degminsec.)					
29 ⁰ 34'02" N	90 ⁰ 42'1	8" W					
E. ARE THERE BUILDINGS ON THE SITE?							
1. No \(\times\) 2. YES (*pocity): Office, repair shops, storage sheds.							
College Steads.							

V. WASTE RELATED INFORMATION (continued)

- 3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hazard).
 - (1) Slop oil emulsion solids from the petroleum industry (2) Tank bottoms (leaded) " " " " " $^{\rm "}$

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

	ş,	VI. HAZ	ARD DESCRIPTION	ON
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo., day, yr.)	E. REMARKS
1. NO HAZARD				
2. HUMAN HEALTH				
3. NON-WORKER				
4. WORKER INJURY				
CONTAMINATION 5. OF WATER SUPPLY				
6. CONTAMINATION OF FOOD CHAIN				
7. CONTAMINATION OF GROUND WATER	Х			Could be minimal because of low permeability of soil.
8. OF SURFACE WATER	χ			Contamination could occur if pits over
DAMAGE TO FLORA/FAUNA				,
to. FISH KILL				
II. CONTAMINATION			-	
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOLL	X			Some staining of soils from oily wastes in surface impoundments.
4. PROPERTY DAMAGE				
IS. FIRE OR EXPLOSION				
6. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS				
17. SEWER, STORM ORAIN PROBLEMS		•		
18. EROSION PROBLEMS		·		·
19. INADEQUATE SECURITY				,
20. INCOMPATIBLE WASTES			L	
1. MIDNIGHT DUMPING				
2. OTHER (specify):				

ATTACHMENT A

POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT SUPPLEMENT SHEET

Instruction - This sheet is provided to give additional information in explanation of a question on the form T2070-2

Corresponding number on form

Additional Remark and/or Explanation

I. i

Delta Ironworks was a large industrial park (approx. 165 acres) located on Industrial Blvd. in southeast Houma, LA. The corporation of Delta Ironworks owned and operated 7 divisions, all located within the Delta Ironworks Industrial facilities. These 7 divisions were:

(1) Delta Shipyard - repair and painting of ships.

(2) Delta Fabrication - produces offshore oil support equipment (platforms).

(3) Delta Construction - produces pipes.

(4) Delta Safety & Supply - Distributes safety equipment and constructs fire safety equipment.

(5) Heldenbrand - inspection, repair and modification of drill pipes.

(6) Delta Mud & Chemical - distributor of drilling muds.

(7) Gemoco - construction of offshore oil drill support equipment.

In 1969, Delta Ironworks was sold to Chromally American Corp., St. Louis, Mo. Chromalloy maintained all 7 divisions until 1980. In November 1980 Chromalloy sold 5 of the divisions to Delta Services Industries, keeping Delta Mud & Chemical and Gemoco.

At the present time the old Delta Ironworks (LAO1317) area houses the same 7 divisions listed above but has two owners: (1) Delta Services Industries, Houma, LA and (2) Chromalloy American Corp., St. Louis, MO.

Upon inspecting the facilities, the FIT representatives found that only Delta Shipyard, owned by Delta Services Industries, may deal with hazardous wastes that could potentially pose a contamination problem.

Delta Shipyard consists of cleaning and repair facilities for small cargo and fishing vessels. Before any repair work may commence, the vessels must be certified vapor free by the Coast Guard. The vessels are steamed cleaned and the oily wastes are removed. The generated oils and waste waters are sent through a separation process after which the waste oil is recovered and sold. The waste waters are stored in evaporation ponds (surface impoundments).

II. b. 4

Two monitoring wells have been installed in the vicinity of the surface impoundments (see site sketch). The wells were installed in November 1980 and have not been sampled to date. The FIT recommends sampling of these wells.

ATTACHMENT A

POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT SUPPLEMENT SHEET

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Page Two - Attachment "A"

Corresponding number on form

Additional Remark and/or Explanation

IV. E

Slop oil and tank bottom oils are removed from the vessels by a high pressure steam cleaning system. Waste residues are then separated and recovered oils are stored in above ground storage tanks before resale. Waste waters are stored in surface impoundments and then recycled for the steam cleaning process.

DELTA SHIPYARD

TOP CUSTOMERS

9/18/80

Account 2 (Shipyard Operations)

Canal Barge Co., Inc. 835 Union St. New Orleans, LA 70112 (James O. Gundlach, V.P.)

Ashland Petroleum Co.
P. O. Box 391 (1401 Winchester Ave.)
Ashland, Ky 41101
(Bob Gray, Mgr. Marine Serv.)

Cenac Towing Co.
Foot of Palm Avenue
Houma, LA
(Clark Cenac)

Sabine Towing & Transportation Co., Inc. P. O. Box 1528
Groves, TX 77619
(Craig Stevenson/K. C. Smith)

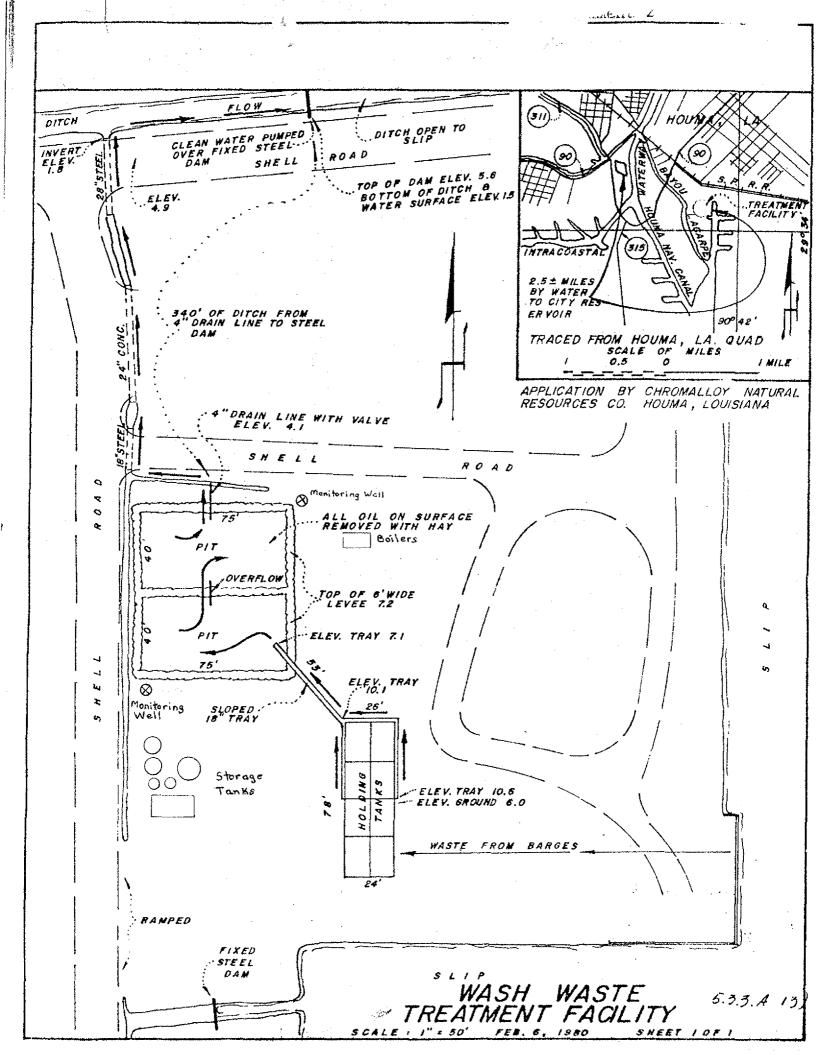
Seacoast Products, Inc.
Port Monmoth, N. J.
(201) 787-1000
(Bryan Harris-Engineering, etc.)

Morton Chemical Co. P. O. Box 280 (Weeks Island) New Iberia, LA 70560 (Nelson Stelly-Marine Supt.)

Texaco, Inc. (Marketing Dept.)
P. O. Box 1028 (Texaco Island)
Port Arthur, TX 77640
(Dennis Scoog) - also:
Texaco Production Dept.
Van Ave. - Houma

Dixie Carriers, Inc. P. O. Box 248 (2266 Peters Road) Harvey, LA 70059 (Tony Blanchard)

Zapata Haynie Corp. Dulac, LA . (Charles Rice, Maint.)



1. E1	COST CENTER	UNCON . CLEI	2. No.F-6-81C1-27							
_	Priority:	4. Authorized	5. EPA Site	6. Completion Date	7. Reference Info:					
	Medium		Number		Attached					
	Low	☐ Yes ☑No	LACI317	3-31-81	Pick Up					
8.	8. General Task Description: Conclust veconnaissance inspection At Delta Tron Works, Industrial Blud. in Houma, Louisiana. Collect samples of any									
	runc	HI / leach	rate from	sitt.						
9.	9. Specific Elements: FIT representative must; - notify appropriate state agencies of facility representative - complete PA - complete T2070-3 with applicable supplemental forms, if necessary - indicate necessity of priority of of m-site sampling inspection of suggest locations for sampling - photegraph to decreased site conditions - immediately notify DPC of BIII Violations Superfund									
• • •			al Report Let		rmal Briefing [
	Other (Speci	fy):			APR 3 0 1992					
12.	COMMENTS	3:		, R	EORGANIZED					
	2 ap 058 475 419									
13.	Authorizing	DPO:	Jayda Inature)	14	Date: 1/15/81 Exceptions Comments From (15)					
15.	Received By	Malone	Accepted with excepti	ons Rejected 16	Date: 1/12/81 Sceptions 0					

Sheet 1 Sheet 2 Sheet 3 Sheet 4

White — FITL Copy
Canary — DPO Copy
Pink — Contracting Officer's Copy (Washington, D. C.)
Goldenrod — Project Officer's Copy (Washington, D. C.)

Photocopy to E & E NPM (Washington, D. C.)